Message Text

UNCLASSIFIED

PAGE 01 STATE 105453 ORIGIN ERDA-07

INFO OCT-01 EUR-12 ISO-00 FEA-01 ACDA-10 CIAE-00 INR-07 IO-13 L-03 NSAE-00 NSC-05 EB-07 NRC-07 OES-07 DODE-00 PM-04 INT-05 NSF-02 NAS-01 /092 R

DRAFTED BY USERDA:DMFE:RLBINGHAM APPROVED BY OES/APT/SEP:DCRAMER USERDA:AIA:BDHILL EUR/SOV:SHUMPHREY

-----092126Z 102056 /21

P 092109Z MAY 77 FM SECSTATE WASHDC TO AMEMBASSY MOSCOW PRIORITY

UNCLAS STATE 105453

E.O. 11652: N/A

TAGS: US,UR,TECH,TGEN,ENRG

SUBJECT: US-USSR ATOMIC ENERGY AGREEMENT: (07.0302) HIGH BETA SEMINAR AT LOS ALAMOS

1. PLEASE DELIVER FOLLOWING LETTER TO G. A. ELISEEV (KURCHATOV) WITH COPY TO D. F. KHOKHLOVA (SCAE).

2. 07.0302 - 6 MAY 1977

DR. G. A. ELISEEV STATE COMMITTEE FOR THE UTILIZATION --OF ATOMIC ENERGY KURCHATOV INSTITUTE OF ATOMIC ENERGY 46 ULITSA KURCHATOVA MOSCOW, USSR

DEAR YURI:

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 105453

SUBJECT: HIGH BETA SEMINAR AT LOS ALAMOS - ITEM 6

A ONE WEEK SEMINAR ON HIGH BETA FUSION SYSTEMS HAS BEEN PLANNED FOR THE WEEK OF JUNE 6 AT LOS ALAMOS. THIS WILL ALLOW A ONE DAY OVERLAP WITH THE VISIT BY THE DELEGATION FROM THE US-USSR JOINT FUSION POWER COORDINATING COMMITTEE

(JFPCC) ON MONDAY, JUNE 6. THIS HAS BEEN ARRANGED IN ACCORDANCE WITH DR. VELIKHOV'S TELEPHONED REQUEST.

A FINAL LIST OF DISCUSSION TOPICS HAS NOT BEEN PREPARED PENDING A LIST OF SOVIET PARTICIPANTS. WE ARE ANXIOUS TO MATCH THE SUBJECT MATTER TO THE INTERESTS OF THE PARTICIPANTS AS CLOSELY AS POSSIBLE. A LIST OF PROPOSED TOPICS IS GIVEN BELOW.

- -----HIGH BETA PHYSICS
- -----PULSED ENERGY STORAGE
- -----MATERIALS AND MAGNETICS FOR HIGH BETA SYSTEMS
- -----HIGH BETA REACTOR SYSTEMS
- -----IMPURITY CONSIDERATIONS

IT WOULD BE MOST HELPFUL IF YOU COULD COMMENT ON THESE MATTERS, IDENTIFYING PARTICIPANTS AND TOPICS OF INTEREST, AS SOON AS POSSIBLE.

BEST REGARDS.

ROBERT L. BINGHAM
COORDINATOR FOR PLANS
DIVISION OF MAGNETIC FUSION ENERGY

CHRISTOPHER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X

Capture Date: 01-Jan-1994 12:00:00 am Channel Indicators: n/a **Current Classification: UNCLASSIFIED**

Concepts: AGREEMENTS, NUCLEAR ENERGY, PUBLIC CORRESPONDENCE, SEMINARS

Control Number: n/a

Copy: SINGLE Sent Date: 09-May-1977 12:00:00 am Decaption Date: 01-Jan-1960 12:00:00 am Decaption Note:

Disposition Action: n/a Disposition Approved on Date: Disposition Case Number: n/a Disposition Comment:

Disposition Date: 01-Jan-1960 12:00:00 am Disposition Event:

Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE105453
Document Source: CORE
Document Unique ID: 00
Destform DMEE/DRINGHAM

Drafter: DMFE:RLBINGHAM

Enclosure: n/a Executive Order: N/A Errors: N/A

Expiration: Film Number: D770163-0205 Format: TEL

From: STATE Handling Restrictions: n/a

Image Path: ISecure: 1

Legacy Key: link1977/newtext/t19770577/aaaacpai.tel

Line Count: 88 Litigation Code IDs: Litigation Codes:

Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 656ec397-c288-dd11-92da-001cc4696bcc
Office: ORIGIN ERDA

Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a

Page Count: 2
Previous Channel Indicators: n/a Previous Classification: n/a
Previous Handling Restrictions: n/a

Reference: n/a Retention: 0

Review Action: RELEASED, APPROVED Review Content Flags: Review Date: 01-Nov-2004 12:00:00 am

Review Event:

Review Exemptions: n/a **Review Media Identifier:** Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

SAS ID: 2593542 Secure: OPEN Status: NATIVE

Subject: US-USSR ATOMIC ENERGY AGREEMENT: (07.0302) HIGH BETA SEMINAR AT LOS ALAMOS

TAGS: TECH, TGEN, ENRG, US, UR

To: MOSCOW Type: TE

vdkvgwkey: odbc://SAS/SAS.dbo.SAS_Docs/656ec397-c288-dd11-92da-001cc4696bcc

Review Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009